

## AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listing, of claims in the application:

1. (Currently Amended) An inkjet cartridge for dispensing a predetermined amount of fluids comprising:

an inkjet print head having a plurality of fluid channels; and

a plurality of capillary tubes having a uniform diameter, filled with predetermined fluids, disposed on the inkjet print head so as to communicate with the fluid channels respectively and provide capillarity sufficient to prevent the fluids in the capillary tubes from leaking through the fluid channels but not so great as to prevent the fluids in the capillary tubes from dispensing through the fluid channels;

wherein the capillary tubes do not communicate with each other.

2. (Previously Presented) The inkjet cartridge as claimed in claim 1, wherein the inkjet print head comprises:

a base, having a plurality of first through holes corresponding to the capillary tubes respectively, for receiving the capillary tubes;

an inkjet chip, for actuating the fluids in the capillary tubes to dispense, disposed on the base and provided with a plurality of second through holes corresponding to the first through holes respectively; and

a nozzle plate, for dispensing the fluids in the capillary tubes, disposed on the inkjet chip and provided with a plurality of orifices corresponding to the second through holes respectively,

wherein the first through holes, the second through holes and the orifices form the fluid channels respectively.

3. (Original) The inkjet cartridge as claimed in claim 2, wherein the inkjet chip is adhered to the base.

4. (Original) The inkjet cartridge as claimed in claim 2, wherein the nozzle plate is adhered to the inkjet chip.

5. (Previously Presented) The inkjet cartridge as claimed in claim 1, wherein parts of the capillary tubes are filled with gel-like materials above the received fluid so as to prevent the fluid from leaking.

6. (Previously Presented) The inkjet cartridge as claimed in claim 1, wherein parts of the capillary tubes is filled with oil-like materials above the received fluid so as to prevent the fluid from leaking.

7. (Original) The inkjet cartridge as claimed in claim 1, wherein the inkjet print head is thermal bubble type.

8. (Original) The inkjet cartridge as claimed in claim 1, wherein the inkjet print head is piezoelectric pressure wave type.





